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W. A.

16 August 1968

	MEMORANDUM FOR:	25X1A
	SUBJECT: Notes on MC&G Working Group Meeting of 15 August 1968	
	l. Prior to taking up the agenda items, introduced Miss of OSP/CIA who had asked for the opportunity to present to the Working Group the problems they have faced in introducing MC&G "target areas" in	25X1A 25X1A
	computer programming KH-4 missions. They are very uncertain in writing the logic for MC&G requirements and have had only the guidance parameter of units. What flight distance in miles covered and what widths are acceptable? of SOC questioned the feasability of continuing this requirement, and	25X1D 25X1A
	Mr. of OACSI said that the MC&G people would never get the slivers and occasional equatorial cloud-free areas with such a requirement. It was also noted that SOC would control coverage when a mission was operational. It was decided the OSP people would be briefed by the mapping technicians at AMS to better appreciate the MC&G coverage problem and would then come back to the Working Group for further guidance.	25X1A 25X1B
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	review(s) completed. Approved For Release 2004/04/13 : CIA_RDP79B01709A000400020014-2	28×1A

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3. The problem of USGS requirements (item b) was discussed at length. is working closely with	
Mr. Sibert of USGS in formulating a paper for the Working Group for submittal to you feels that the USGS requirements (recoverage of six areas every five years; and of the remaining 25 percent of the U.S. every eight years) is unrealistic in terms of the availability of collection systems.	
He hopes to have Mr. Sibert come up with shorter-term require- ments. He said that,	
The above are gross estimates. I mentioned the cost factor, reflecting your views and several agreed, but felt that	
potential savings to USGS should be included in the paper, as of	
particular interest if the BoB becomes involved at some stage. In answer to my inquiry regarding use of film from engineering passes,	
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5. In discussing item d, reference was made to the	
enclosure to the agenda (an excerpt from letter	25X1A
to you of 6 August 1968) felt that benefits	25X1A
from putting the beacon on the KH-4s would buy very little,	25X1 <i>A</i>
if anything, in improving geodetic positioning over denied areas,	
and in any case would have to wait until the SGLSs (Satellite Ground	
Length Sub-System) are operational in June 1970.	25X1 <i>A</i>
said his geodesists disagreethen said that he could	25X1A
make some of the detailed studies available which	25X1A
letter of 6 August had summarized. He even suggested that the	
problem might warrant a formal presentation before the Working	
Group members. This was picked up immediately and something	
will undoubtedly be scheduled soon because there was a general	
feeling the MC&G people should look into the whole matter more	25X1A
deeply before making judgments mentioned to me	
later that the experts at DIAMC and AMS do not have	25X1A
Learnce, which makes the situation very difficult. He will take the necessary steps. / Clearly no paper is coming	25X1A
forward to you for some time to come.	25X1
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He would like to have technical	
people of the DoD participate in the "user meetings" arranged by	
and Company. There is one coming up. I think	25X1A 25X1A
will call about it. However, may ask you to suggest	25X1A 25X1A25X1A
such participation. The MC&G people want to make sure that any	25/1/45/1/
design details as well as the SI, that might be	
favorable to their needs and of little or no added cost are not overlooke	ed.
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Next 3 Page(s) In Document Exempt